Name: HW66\_Multiplying Radicals

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Geometry, Period

Due Date: Dec 3, 2014

**Geometry**

**Homework**



***Simplify!***

|  |  |  |  |
| --- | --- | --- | --- |
| 1) | | 2) | |
| 3) | |  | |
| 5) | 6) | | 7) |
| 8) | | 9) | |
| 10) | | 11) | |
| 12) | | 13) | |
| 14) What is the value of  ? | 15) For all real values of *x*, if , *a* must be  equivalent to what value?  a) 14  b) 10  c) 3.5  d) 2 | | 16) For all real values of *x*, if , *a* must be equivalent to what value?  a) 2  b) 2.67  c) 3  d) 4 |